

ABSTRACT

The present invention is a rotary damper capable of reducing manufacturing cost, comprising: partition walls 3 that partition a space formed between a rotor 2 and a housing 1 for housing the rotor 2 to form fluid chambers filled with fluid; and vanes 4 provided in the fluid chamber, and is characterized by integrally forming the housing 1 and the partition walls 3 by press working. Therefore, according to the present invention, it is possible to reduce the weight of a product and to reduce manufacturing cost by a large amount as compared with a conventional casting method such as zinc die casting.